

# **EXHIBIT 12**

Data As Of : 09-Oct-2018 16:00:02



## Formula Declaration Report

Date : 09 - Oct - 2018

<b>Project Name:</b> Not Available	<b>Brand(s):</b> Johnsons Baby
<b>Project ID:</b> Not Available	<b>Product Type:</b> Leave On
<b>Product Name:</b> Johnson's Original Baby Powder	<b>End User(s):</b> 0-3 Years
<b>Lab Notebook Ref. Number:</b> 9883-052	<b>Use Condition:</b> UNCOMPRIMISED
<b>Formula Number:</b> FML_JNJ93001125\001	<b>End Use:</b> Body Care
<b>GSS Product Specification Number:</b> PR3011	<b>Similar Formula To:</b> Not Available
<b>Product Function:</b> Not Available	<b>Differences from Similar Formula:</b> Not Available
<b>Ship-to-Trade Date:</b> Not Available	<b>Selling Location(s):</b> NA, United States of America
<b>Formula Prepared by:</b> JNJ Data Load User	<b>Key Claims:</b> Not Available
<b>Formula Status:</b> Commercial	<b>Legal Product Category:</b> Cosmetic

RM GSS Spec Number	SAP Number	Ingredient Trade Name	CTFA/INCI Name	Manufacturer	Formula Weight	% Active Concentration	% (w/w) Active	% (w/w) Active Range	CAS No.	Function	Origin	Reviewed
RM07557		0816894 Essential Oil Baby Powder Frag. 5108825	Fragrance	BELL FLAVORS & FRAGRANCES - MIDDLETOWN NY (OMS)	0.22	100	0.22	0.22-0.22	Not Applicable		Synthetic	NO
RM08031	719141	Olympic H	Talc		99.78	100	99.78	99.78-99.78	14807-96-6		Mineral	NO
Total					100.0%							

### Alternate Ingredients

Primary RM-GSS Number	Alternate RM-GSS Number	SAP Number	Ingredient Trade Name	CTFA/INCI Name	Manufacturer	Formula Weight	% Active Concentration	% (w/w) Active	% (w/w) Active Range	CAS No.	Origin
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### Formula Comments

Not Available

### Product Attributes

Flash-point (closed cup) (in deg C)	Not Available
Specific Gravity	Not Available
Formulation pH range	Not Available
Color	Not Available
Odor	Not Available
Water Solubility	Not Available
Describe the product delivery system	Not Available
Are there any special storage conditions?	Not Available
Does the product contain any organic peroxides? If yes, please contact Global Transportation to identify any additional testing needed.	Not Available

### Additional Product Information

- Has this product been on the market previously in this or another form? If yes, please indicate differences of this product from previous product. Also, if this product was marketed previously, where and for how long?
- Is this product similar to any other J&J products marketed in your country or elsewhere? If yes, please provide details on the related product, where it is marketed and for how long.
- Is this product similar to any competitive products you are aware of? If yes, please provide details of the related products, including sample or English language copy of the label.

4. Are you aware of any patents that might cover this product? If yes, please provide details.

09 - Oct - 2018

Johnson & Johnson - Confidential



# SAFETY DATA SHEET

**Issue Date** 10-Jul-2015

## 1. IDENTIFICATION

### Product identifier

**Product Name** Johnson's Baby Powder  
**Specification No.** PR3011  
**Pure substance/mixture** Mixture

### Other means of identification

**Product Code** NA-9883-052

### Recommended use of the chemical and restrictions on use

**Recommended Use** Personal care.  
**Uses advised against** None known

### Details of the supplier of the safety data sheet

**Supplier Address** Johnson & Johnson Consumer Companies Inc.  
199 Grandview Road, Skillman, New Jersey  
08558  
Canada: 1-877-223-9807 USA: 1800-361-8068

**Emergency telephone number** Call 3E company at 1-877-236-9871. Provide Technician with the following tracking code: 2277, Hours Open: 24 hours emergency assistance

## 2. HAZARDS IDENTIFICATION

### Classification

#### **OSHA Regulatory Status**

This chemical is considered hazardous by the 2012 OSHA Hazard Communication Standard (29 CFR 1910.1200)

Combustible dust

### Label elements

#### **Emergency Overview**

#### **Warning**

#### **Hazard statements**

May form combustible dust concentrations in air

#### **Precautionary Statements - Prevention**

Keep away from open flames

#### **Precautionary Statements - Response**

None

SDS Code: NA-9883-052

**Precautionary Statements - Storage**

None

**Precautionary Statements - Disposal**

None

**Hazards not otherwise classified (HNOC)**

Not applicable

**Other Information**

None

**3. COMPOSITION/INFORMATION ON INGREDIENTS**

**Mixture**

Chemical Name	CAS No.	Weight-%	Trade Secret
Talc	14807-96-6	60 - 100	*

**4. FIRST AID MEASURES**

**Description of first aid measures**

<b>Eye contact</b>	Rinse immediately with plenty of water, also under the eyelids, for at least 15 minutes. If eye irritation persists: Get medical advice/attention.
<b>Skin contact</b>	It is unlikely that emergency treatment will be required. If adverse effects occur, rinse immediately with plenty of water. If irritation persists, seek medical advice/attention.
<b>Inhalation</b>	It is unlikely that emergency treatment will be required. If adverse effects occur, remove to uncontaminated area. If discomfort persists, contact a physician.
<b>Ingestion</b>	Not an expected route of exposure. If swallowed, do not induce vomiting: seek medical advice immediately and show this container or label.

**Most important symptoms and effects, both acute and delayed**

**Symptoms** No information available.

**Indication of any immediate medical attention and special treatment needed**

**Note to physicians** Treat symptomatically.

**5. FIRE-FIGHTING MEASURES**

**Suitable extinguishing media**

Use extinguishing measures that are appropriate to local circumstances and the surrounding environment.

**Unsuitable extinguishing media** None known

**Specific hazards arising from the chemical**

May form combustible dust in the air. Avoid generating dust. Keep away from ignition source.

**Explosion data**

**Sensitivity to Mechanical Impact** None

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**Sensitivity to Static Discharge** None

**Protective equipment and precautions for firefighters**

As in any fire, wear self-contained breathing apparatus pressure-demand, MSHA/NIOSH (approved or equivalent) and full protective gear.

**6. ACCIDENTAL RELEASE MEASURES**

**Personal precautions, protective equipment and emergency procedures**

**Personal precautions** Use personal protective equipment as required. See section 8.

**Environmental precautions**

**Environmental precautions** Do not allow into any sewer, on the ground or into any body of water.

**Methods and material for containment and cleaning up**

**Methods for cleaning up** Collect spillage.

**7. HANDLING AND STORAGE**

**Precautions for safe handling**

**Advice on safe handling** No special precautions are needed in handling this material.

**Conditions for safe storage, including any incompatibilities**

**Storage Conditions** Store in accordance with:. Product packaging.

**Incompatible materials** None known based on information supplied.

**8. EXPOSURE CONTROLS/PERSONAL PROTECTION**

**Control parameters**

**Exposure Guidelines**

Chemical Name	ACGIH TLV	OSHA PEL	NIOSH IDLH
Talc 14807-96-6	TWA: 2 mg/m <sup>3</sup> particulate matter containing no asbestos and <1% crystalline silica, respirable fraction	(vacated) TWA: 2 mg/m <sup>3</sup> respirable dust <1% Crystalline silica, containing no Asbestos TWA: 20 mppcf if 1% Quartz or more, use Quartz limit	IDLH: 1000 mg/m <sup>3</sup> TWA: 2 mg/m <sup>3</sup> containing no Asbestos and <1% Quartz respirable dust

ACGIH TLV: American Conference of Governmental Industrial Hygienists - Threshold Limit Value

OSHA PEL: Occupational Safety and Health Administration - Permissible Exposure Limits

NIOSH IDLH: Immediately Dangerous to Life or Health

**Appropriate engineering controls**

**Engineering Controls** None.

**Individual protection measures, such as personal protective equipment**

**Eye/face protection** None.

**Skin and body protection** None.

**Respiratory protection** None.

**General Hygiene Considerations** Handle in accordance with good industrial hygiene and safety practice.



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## 9. PHYSICAL AND CHEMICAL PROPERTIES

### Information on basic physical and chemical properties

Physical state	Solid	Odor	No information available
Appearance	powder	Odor threshold	No information available
Color	white		

Property	Values	Remarks • Method
pH	No information available	
Melting point / freezing point	No information available	
Boiling point / boiling range	No information available	
Flash point	No information available	
Evaporation rate	No information available	
Flammability (solid, gas)	No information available	
Flammability Limit in Air		
Upper flammability limit:	No information available	
Lower flammability limit:	No information available	
Vapor pressure	No information available	
Vapor density	No information available	
Relative density	No information available	
Water solubility	No information available	
Solubility in other solvents	No information available	
Partition coefficient	No information available	
Autoignition temperature	No information available	
Decomposition temperature	No information available	
Kinematic viscosity	No information available	
Dynamic viscosity	No information available	
Explosive properties	No information available	
Oxidizing properties	No information available	

### Other Information

Softening point	No information available
Molecular weight	No information available
VOC Content (%)	No information available
Density	No information available
Bulk density	No information available

## 10. STABILITY AND REACTIVITY

### Reactivity

None under normal use conditions

### Chemical stability

Stable under recommended storage conditions

### Possibility of Hazardous Reactions

Hazardous polymerization      None under normal processing.

### Conditions to avoid

dust formation

### Incompatible materials

None known

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**Hazardous Decomposition Products**

None under normal use conditions

**11. TOXICOLOGICAL INFORMATION**

**Information on likely routes of exposure**

Inhalation	No known effect
Eye contact	No known effect
Skin contact	This product has been evaluated against skin irritation and no adverse effects are expected from the use of this finished product.
Ingestion	No data available

**Delayed and immediate effects as well as chronic effects from short and long-term exposure**

Skin corrosion/irritation	No known effect.
Serious eye damage/eye irritation	No known effect.
Irritation	No known effect.
Corrosivity	No known effect.
Sensitization	This product has been evaluated for dermal sensitization and no adverse health effects are expected from the use of the finished product.
Germ cell mutagenicity	No known effect.
Carcinogenicity	No known effect.

**Numerical measures of toxicity**

Reproductive toxicity	No known effect.
Developmental Toxicity	No known effect.
Teratogenicity	No known effect.
STOT - single exposure	No known effect.
STOT - repeated exposure	No known effect.
Chronic toxicity	No known effect.
Target Organ Effects	No known effect.
Neurological effects	No known effect.
Other adverse effects	No known effect.
Aspiration hazard	No known effect.

\*This product has been evaluated against the applicable toxicological health hazards and no adverse health effects are expected from the use of this finished product.

**12. ECOLOGICAL INFORMATION**

**Ecotoxicity**

Available upon request

**Persistence and degradability**

Available upon request.

**Bioaccumulation**

Available upon request.

**Mobility**

Available upon request.

**Other adverse effects**

Available upon request

**13. DISPOSAL CONSIDERATIONS**



SDS Code: NA-9883-052

**Waste treatment methods**

**Disposal of wastes**

Disposal should be in accordance with applicable regional, national and local laws and regulations.

**14. TRANSPORT INFORMATION**

**DOT**

14.1 UN/ID no.	Not regulated
14.2 Proper shipping name	Not regulated
14.3 Hazard Class	Not regulated
14.4 Packing Group	Not regulated
14.5 Special Provisions	Not regulated

**TDG**

14.1 UN/ID no.	Not regulated
14.2 Proper shipping name	Not regulated
14.3 Hazard Class	Not regulated
14.4 Packing Group	Not regulated
14.5 Special Provisions	Not regulated

**IMDG**

14.1 UN/ID no.	Not regulated
14.2 Proper shipping name	Not regulated
14.3 Hazard Class	Not regulated
14.4 Packing Group	Not regulated
14.5 Marine pollutant	Not applicable
14.6 Special Provisions	None
14.7 Transport in bulk according to Annex II of MARPOL 73/78 and the IBC Code	No information available

**ICAO TI IATA**

14.1 UN/ID no.	Not regulated
14.2 Proper shipping name	Not regulated
14.3 Hazard Class	Not regulated
14.4 Packing Group	Not regulated
14.5 Environmental hazard	Not applicable
14.6 Special Provisions	None

**15. REGULATORY INFORMATION**

**International Inventories**

TSCA	Not Listed
DSL/NDSL	Not Listed
EINECS/ELINCS	Not Listed
ENCS	Not Listed
IECSC	Not Listed
KECL	Not Listed
PICCS	Not Listed
AICS	Not Listed

**Legend:**

TSCA - United States Toxic Substances Control Act Section 8(b) Inventory  
DSL/NDSL - Canadian Domestic Substances List/Non-Domestic Substances List  
EINECS/ELINCS - European Inventory of Existing Chemical Substances/European List of Notified Chemical Substances  
ENCS - Japan Existing and New Chemical Substances  
IECSC - China Inventory of Existing Chemical Substances  
KECL - Korean Existing and Evaluated Chemical Substances  
PICCS - Philippines Inventory of Chemicals and Chemical Substances  
AICS - Australian Inventory of Chemical Substances

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## US Federal Regulations

### SARA 313

Section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 (SARA). This product does not contain any chemicals which are subject to the reporting requirements of the Act and Title 40 of the Code of Federal Regulations, Part 372

### SARA 311/312 Hazard Categories

Acute health hazard	No
Chronic Health Hazard	No
Fire hazard	No
Sudden release of pressure hazard	No
Reactive Hazard	No

### CWA (Clean Water Act)

This product does not contain any substances regulated as pollutants pursuant to the Clean Water Act (40 CFR 122.21 and 40 CFR 122.42)

### CERCLA

This material, as supplied, does not contain any substances regulated as hazardous substances under the Comprehensive Environmental Response Compensation and Liability Act (CERCLA) (40 CFR 302) or the Superfund Amendments and Reauthorization Act (SARA) (40 CFR 355). There may be specific reporting requirements at the local, regional, or state level pertaining to releases of this material

## US State Regulations

### California Proposition 65

This product is not subject to warning labeling under California Proposition 65

### U.S. State Right-to-Know Regulations

Chemical Name	New Jersey	Massachusetts	Pennsylvania
Talc 14807-96-6	X	X	X

### U.S. EPA Label Information

EPA Pesticide Registration Number Not applicable

## 16. OTHER INFORMATION, INCLUDING DATE OF PREPARATION OF THE LAST REVISION

Issue Date 10-Jul-2015  
 Preparation Date: 10-Jul-2015

### Disclaimer

The information and recommendations contained herein are based upon tests believed to be reliable. However, Johnson and Johnson does not guarantee their accuracy or completeness nor shall any of this information constitute a warranty, whether expressed or implied, as to the safety of the goods, the merchantability of the good, or the fitness of the goods for a particular purpose. Adjustment to conform to actual conditions of usage may be required. Johnson and Johnson assumes no responsibility for results obtained or for incidental or consequential damages, including lost profits arising from the use of these data. No warranty against infringement of any patent, copyright or trademark is made or implied.

End of Safety Data Sheet

Johnson & Johnson

ISSUED

## Consumer Group

Type : Product Specification  
Title : JOHNSON'S BABY POWDER FORMULA 9883-052  
Number : PR3011

Revision 10  
Issued Date 2012-10-05 Expiration Date None  
Spec Should not be Issued Before Date NA Effective Timeline (days) 0  
Geographical Scope Local Specification Category Permanent  
Review Interval (Months) 0

## Related Information

SCO SCO-486657

## Organizations(refer to the Organizations section in GSS)

Organization Type	Organization Name
Franchise	Baby Care
Marketing Company	J&J Canada,J&J Consumer Products USA
Product Category	Powder
Manufacturing Location	TPM - PTI - Pharma-Tech Industries (Royston)
Specification Type	Product Specification
Brand	JOHNSONS
Region	North America

## Revisions

Rev	State	Description of Change	Reason for Change	Revised By	Issued Date	Expiration Date
2.0	Obsolete	Interim Specification made Standard. Interim section deleted. Index Page, revised product and package codes. Sec. 2.3 Fineness, modified. Sec. 2.4 Bulk Density, deleted & renumbered remaining sections. Sec. 3.0, added oz. to US sizes. Sec. 3.2. added TM & AQL. Sec. 4.3, removed Can. and added sizes. Sec. 5.0, deleted Bulk Density. Secs. 2.5 and 5.2, deleted Micro Trial Batch TM, SOPB30 and added QSP8006. Sec. 5.1, changed to NOTE and renumbered remaining section; removed the word document and replaced it with Sec. 5.1 & revised appearance of section. Sec. 5.2, added new section and Package** references. (J. Payeur)	Support production at Royston with new Olympic H talc and new fragrance. Support APR 2003-108.	Corporate	2003-12-08	None



Product Code	3001,3011,3021,3016,7676,7763,7764,7766,6124,3045,2665
ERP Code	100776300, 100776400, 100776600, 100776700, 100266500, 100612400, 100300160, 100301160, 100301660, 100302160, 100304520
Project	NA
Reference	Cdn Code 01006124

## Content

Name	Format	File Size
PR3011 Rev10.doc	generic	77824

## Reference Documents

Name	Description
Doc-0439689	Update specification Format Delink PS01648 from BOS Update Product Category, Net Content Section and Marketing Company
Doc-0439690	Clarify Storage and Shipping conditions

## Related Specifications

Number	Type
QSP1002	Quality System Procedure
QSP1009	Quality System Procedure
QSP1011	Quality System Procedure
QSP1019	Quality System Procedure
TM6015	Test Method
TM6146	Test Method
TM6215	Test Method
TM7070	Test Method
TM7167	Test Method
TM7250	Test Method
TM7252	Test Method
TM7253	Test Method
TM7291	Test Method
TM7614	Test Method
TM7930	Test Method

## 1.0 PRODUCT DESCRIPTION

## 2.0 PROPERTIES & REQUIREMENTS

Product	Microbial Limits Testing Specification	TM	Dilution Factor	Neutralizing Media
Anhydrous Topical	TAMC $\leq$ 100 CFU/gr or mL TCYM $\leq$ 10 CFU/gr. or mL Absence of Gram negative rods, Sa, Ca and Clostridium Species in 1 gram	TM-000469	1:10	TSB Cap IV

Size	Label Claim (LC)	95% at or Above LC	Individual Minimum 100% at or Above	Lot Average
1.5 oz.	42.5 g	42g	38.5 g	≥ 1.65 SD above LC
4 oz.	113.4 g	113.4 g	106.4 g	≥ 1.65 SD above LC
9 oz.	255.2 g	255.2 g	242.2 g	≥ 1.65 SD above LC
15 oz.	425.3 g	425.3 g	407.3 g	≥ 1.65 SD above LC
22 oz.	623.7 g	623.7 g	599.7 g	≥ 1.65 SD above LC

<b>Label Claim (LC)</b>	<b>97.5 NLT</b>	<b>NMT 1 Bottle Less Than</b>	<b>Lot Average</b>
42 g	38.22 g	34.44 g	NLT 42.0 g
113 g	107.9	102.8 g	NLT 113.0 g
255 g	246.0	237.0	NLT 255.0
425g	412.25 g	399.50	NLT 425.0 g
623 g	609.0 g	594.0	NLT 623.0 g



SUBJECT: JOHNSON'S BABY POWDER FORMULA 9883-052

	on the screen or in the bottle.		
3.2	<u>Leakage</u>		
	Filled containers shall not leak excessively when shaken repeatedly.	TM6146	NDA
	Powder loss must be no more than 0.09 grams.	TM6146	NDA
3.3	<u>Container</u>		
	Foreign matter absent	TM6015	1.5
	Defective container (dents/creases/ stress marks)	TM6015	1.5
	Legible date code	TM6015	1.5
	Date coding correct	TM6015	NDA
	Workmanship	TM7252	1.5
	Missing Label	TM6015	NDA
	High Cap	TM6015	1.5
	Appearance	TM6015	1.5
	Bottle Scuffing	TM6015	1.5
	Excessive Dusting	TM6015	1.5
3.4	<u>Closure</u>		
	Defective sifter (chipped, dented, broken)	TM6015	1.5
	Defective cap (chipped, dented, broken)	TM6015	1.5
	Scuffing of the cap	TM6015	1.5
	Missing cap	TM6015	1.5
	Cap shall not pull off	NA*	NDA
	Cap torque (reference P3009)	TM7250	1.5
	* Cap does not pull off when grasped by hand and pulled upward.		
3.5	<u>Quality Seals, Tamper Evident, and Individual Bottle Shrink Film</u>		
	Defective seal or film (dirty)	TM6015	1.5
	Correct seal and film	TM6015	NDA
	Missing seal or film	TM6015	1.5
3.6	<u>Therimage Labels</u>		
	Defective Therimage label front and back (Distortion, scratches dirty)	TM6015	1.5
	Correct Therimage label	TM6015	NDA
	Missing Therimage label	TM6015	1.5
	IRC or POP Label (If required)	TM6015	1.5
	UPC Label	TM6015	1.5
	Mis-aligned Label	TM6015	1.5
3.7	<u>Shipper</u>		
	Damaged/defective shipper	TM6015	1.5
	Defective printing	TM6015	1.5
	Date coding correct	TM6015	NDA
	Printing per label control specification	TM6015	1.5
	Shipper Contents	TM6015	1.5
	Pallet Pattern Correct	TM6015	1.5
	Shipper Sealing	TM6015	1.5
3.8	<u>Shrink Film Integrity</u>		
	Shrink Film shall be intact and secure bundled containers	TM6015	1.5

#### 4.0 SAMPLING REQUIREMENTS

##### 4.1 Analytical

SUBJECT: JOHNSON'S BABY POWDER FORMULA 9883-052

OPERATOR

<u>Characteristics</u>	<u>T.M.</u>	<u>Frequency</u>	<u>Sample Size</u>
Sifting & Clogging	TM6215	1xShift/Line/& at C/O	1
Leakage	TM6146	1xShift/Line/& at C/O	10
Checkweigher			
Gross Underfill	SOPB2	2xShift/Line/& at C/O	1
Accuracy	SOPB2	2xShift/Line/& at C/O	5
% Marginal	SOPB2	1xShift/Line	Shift Calculation
Torque	TM7250	1xShift/Line/& at C/O	10
Bottle Date Code			
Legibility/Accuracy	TM6015	1xShift/Line/& at C/O	10
Appearance	TM7252	1xShift/Line/& at C/O	1
Cap Pull Off	NA*	1xShift/Line/& at C/O	10

\* Cap does not pull off when grasped by hand and pulled downward

MATERIAL HANDLER / INSPECTOR / PACKER

<u>Characteristics</u>	<u>T.M.</u>	<u>Frequency</u>	<u>Sample Size**</u>
Defective Quality Seal or Film	TM6015	2/shift	12 bottles
Correct Quality Seal and Film	TM6015	2/shift	12 bottles
Missing Quality Seal or Film	TM6015	2/shift	12 bottles
Defective Therimage Label	TM6015	2/shift	12 bottles
(Front & Back)			
Correct Therimage Label	TM6015	2/shift	12 bottles
(Front & Back)			
Missing Therimage Label	TM6015	2/shift	12 bottles
Defective Sifter	TM6015	2/shift	12 bottles
Defective Cap	TM6015	2/shift	12 bottles
Scuffing of the Cap	TM6015	2/shift	12 bottles
Missing Cap	TM6015	2/shift	12 bottles
Foreign Matter	TM6015	2/shift	12 bottles
Defective Container	TM6015	2/shift	12 bottles
Bottle Scuffing	TM6015	2/shift	12 bottles
Excessive Powder on Container	TM6015	2/shift	12 bottles
Bottle Date Code	TM6015	2/shift	12 bottles
(Legible & Correct)			
High Cap	TM6015	2/shift	12 bottles
Shrink Film Integrity	TM6015	2/shift	12 bottles
* Tamper Evident Shrink Banding	TM6015	2/shift	12 bottles
Mis-Aligned Shrink Wrap	TM6015	2/shift	12 bottles
Contamination in the Shrink Wrap	TM6015	2/shift	12 bottles
Workmanship	TM6015	2/shift	12 bottles
Shipper Date Code	TM6015	2/Shift	1 case
Shipper Sealing	TM6015	2/Shift	1 case
Defective Shipper Graphics	TM6015	2/Shift	1 case
Defective Shipper	TM6015	2/Shift	1 case
Mis-Aligned UPC Label	TM6015	2/Shift	1 case
Pallet Pattern	TM6015	2/Shift	1 pallet

\*\* Note: All 12 bottles are taken from 1 case of finished product.

- \* 1. Film must be under the neck –band a minimum of 270 deg around the bottle
  - 2. No more than two perforations can be broken
  - 3. No quality seal labels were missing and label's edge was covered 360 deg by the film
  - 4. No Film Bands pulled off.
- (They must be removed by twisting with at least 4 perforations to break from each band)